



ATTACHMENT A

1. (Previously presented) A polypropylene resin composition which comprises:

- a) 40 to 80% by weight of a polypropylene component (A) comprising a copolymer of propylene with ethylene and/or a C₄₋₁₂ α -olefin wherein the amount of units derived from ethylene and/or a C₄₋₁₂ α -olefin is at most 5% by weight, or a homopolymer of propylene, and
- b) 20 to 60% by weight of a copolymer component (B) containing a copolymer (B-1) and a copolymer (B-2),

wherein both the copolymer (B-1) and copolymer (B-2) are copolymers of propylene with ethylene and/or a C₄₋₁₂ α -olefin, in the copolymer (B-1), the amount of units derived from propylene is from more than 50% by weight to 85% by weight, and the copolymer (B-2) is a propylene copolymer where the amount of units derived from propylene is 15 to 50% by weight, the molecular weight distribution (Mw/Mn) by gel permeation chromatography is 3.0 or less, and blockness (CSD) determined using the measured NMR values is 0.8 or less;

in which composition the amount of (B-2) with respect to the whole polypropylene resin composition is at least 3% by weight, and a ratio of a limiting viscosity of the copolymer (B-1) to a viscosity of the polypropylene component (A), ($[\eta]_{B-1}/[\eta]_A$), is at most 1.5, and a ratio of a limiting viscosity of the

copolymer (B-1) to the viscosity of copolymer (B-2), $([\eta]B-1/[\eta]B-2)$, is at least 0.8.

2. (Previously presented) The polypropylene resin composition according to claim 1, wherein a weight ratio of the copolymer (B-1) to the copolymer (B-2), $[(B-1)/(B-2)]$, is 1.2 to 6.0.

3. (Previously presented) The polypropylene resin composition according to claim 1, wherein the copolymer (B-2) is a copolymer where there is a heterologous bond, and the amount of units derived from propylene is 15 to 35% by weight.

4. (Previously presented) The polypropylene resin composition according to claim 1, wherein a stereoregularity of the polypropylene component (A) is at least 96%.

5. (Previously presented) A polypropylene resin molding which is prepared by molding a polypropylene resin composition comprising:

- a) 40 to 80% by weight of a polypropylene component (A) comprising a copolymer of propylene with ethylene and/or a C_{4-12} α -olefin wherein the amount of units derived from ethylene and/or a C_{4-12} α -olefin is at most 5% by weight, or a homopolymer of propylene, and
- b) 20 to 60% by weight of a copolymer component (B) containing a copolymer (B-1) and a copolymer (B-2),

wherein both the copolymer (B-1) and copolymer (B-2) are copolymers of propylene with ethylene and/or a C₄₋₁₂ α -olefin, in the copolymer (B-1), the amount of units derived from propylene is from more than 50% by weight to 85% by weight, and the copolymer (B-2) is a propylene copolymer where the amount of units derived from propylene is 15 to 50% by weight, the molecular weight distribution (Mw/Mn) by gel permeation chromatography is 3.0 or less, and blockness (CSD) determined using the measured NMR values is 0.8 or less;

in which composition the amount of (B-2) with respect to the whole polypropylene resin composition is at least 3% by weight, and a ratio of a limiting viscosity of the copolymer (B-1) to a viscosity of the polypropylene component (A), ($[\eta]_{B-1}/[\eta]_A$), is at most 1.5, and a ratio of a limiting viscosity of the copolymer (B-1) to the viscosity of copolymer (B-2), ($[\eta]_{B-1}/[\eta]_{B-2}$), is at least 0.8,

wherein the copolymer component (B) is dispersed either in layers or as needles in the polypropylene component (A), and an average length (aL) of the dispersed layer is 1.5 μm or longer.

6. (Previously presented) The polypropylene resin molding according to claim 5, wherein the molding is a film.

7. (New) A polypropylene resin composition which comprises:

- a) 40 to 80% by weight of a polypropylene component (A) comprising a copolymer of propylene with

ethylene and/or a C₄₋₁₂ α-olefin wherein the amount of units derived from ethylene and/or a C₄₋₁₂ α-olefin is at most 5% by weight, or a homopolymer of propylene, and

- b) 20 to 60% by weight of a copolymer component (B) containing a copolymer (B-1) and a copolymer (B-2),

wherein both the copolymer (B-1) and copolymer (B-2) are copolymers of propylene with ethylene and/or a C₄₋₁₂ α-olefin, in the copolymer (B-1), the amount of units derived from propylene is from more than 50% by weight to 85% by weight, and the copolymer (B-2) is a propylene copolymer where the amount of units derived from propylene is 15 to 50% by weight, the molecular weight distribution (Mw/Mn) by gel permeation chromatography is 3.0 or less, and blockness (CSD) determined using the measured NMR values is greater than 0, and equal to or less than 0.8;

in which composition the amount of (B-2) with respect to the whole polypropylene resin composition is at least 3% by weight, and a ratio of a limiting viscosity of the copolymer (B-1) to a viscosity of the polypropylene component (A), ($[\eta]_{B-1}/[\eta]_A$), is at most 1.5, and a ratio of a limiting viscosity of the copolymer (B-1) to the viscosity of copolymer (B-2), ($[\eta]_{B-1}/[\eta]_{B-2}$), is at least 0.8.

8. (New) The polypropylene resin composition according to claim 7, wherein a weight ratio of the copolymer (B-1) to the copolymer (B-2), $[(B-1)/(B-2)]$, is 1.2 to 6.0.

9. (New) The polypropylene resin composition according to claim 7, wherein the copolymer (B-2) is a copolymer where there is a heterologous bond, and the amount of units derived from propylene is 15 to 35% by weight.

10. (New) The polypropylene resin composition according to claim 7, wherein a stereoregularity of the polypropylene component (A) is at least 96%.

11. (New) A polypropylene resin molding which is prepared by molding a polypropylene resin composition comprising:

a) 40 to 80% by weight of a polypropylene component (A) comprising a copolymer of propylene with ethylene and/or a C₄₋₁₂ α -olefin wherein the amount of units derived from ethylene and/or a C₄₋₁₂ α -olefin is at most 5% by weight, or a homopolymer of propylene, and

b) 20 to 60% by weight of a copolymer component (B) containing a copolymer (B-1) and a copolymer (B-2),

wherein both the copolymer (B-1) and copolymer (B-2) are copolymers of propylene with ethylene and/or a C₄₋₁₂ α -olefin, in the copolymer (B-1), the amount of units derived from propylene is from more than 50% by weight to 85% by weight, and the copolymer (B-2) is a propylene copolymer where the amount of units derived from propylene is 15 to 50% by weight, the molecular weight distribution (Mw/Mn) by gel permeation chromatography is 3.0 or less, and blockness (CSD) determined using the

measured NMR values is greater than 0, and equal to or less than 0.8;
in which composition the amount of (B-2) with respect to the whole polypropylene resin composition is at least 3% by weight, and a ratio of a limiting viscosity of the copolymer (B-1) to a viscosity of the polypropylene component (A), ($[\eta]_{B-1}/[\eta]_A$), is at most 1.5, and a ratio of a limiting viscosity of the copolymer (B-1) to the viscosity of copolymer (B-2), ($[\eta]_{B-1}/[\eta]_{B-2}$), is at least 0.8, wherein the copolymer component (B) is dispersed either in layers or as needles in the polypropylene component (A), and an average length (aL) of the dispersed layer is 1.5 μm or longer.

12. (New) The polypropylene resin molding according to claim 12, wherein the molding is a film.